

WHAT IS CLAIMED IS:

1. A fabric care composition comprising:
- A. from about 0.01 to about 1% of a fabric softening active by weight;
 - B. a solvent; and
 - C. the balance adjunct materials,
- 5 wherein the fabric care composition is substantially free of starch, and wherein the fabric care composition is substantially free of silicone.
2. The fabric care composition of Claim 1, wherein the adjunct material is selected from the group consisting of perfumes, surfactants, antibacterial agents, pH buffers, dyes, optical brighteners, viscosity/dispersability modifiers, dye transfer inhibition agents, soil release agent, phase stabilizers, stabilizers, and mixtures thereof.
- 5 3. The fabric care composition of Claim 1, wherein the fabric softening active is selected from the group consisting of quaternary ammonium compounds or amine precursors thereof, cationic ammonium softening compounds, nonionic softening compounds, and mixtures thereof.
4. A fabric care method comprising the steps of:
- A. providing a fabric care composition comprising:
 - i. from about 0.01 to about 1% of a fabric softening active by weight;
 - 5 ii. a solvent; and
 - iii. the balance adjunct materials;
 - B. applying the fabric care composition directly onto a fabric; and
 - C. ironing the fabric,
- 10 wherein the fabric care composition is substantially free of starch, and wherein the fabric care composition is substantially free of silicone.
5. The fabric care method of Claim 4, wherein the fabric care composition is applied directly onto the fabric by spraying.
6. The fabric care method of Claim 4, further comprising the step of laundering the fabric prior to applying the fabric care composition.
7. A fabric care kit comprising a container comprising a hollow body member having at least one reservoir, and at least one application mechanism in connected relation to the reservoir, the reservoir containing a fabric care composition.
- 5 wherein the fabric care composition comprises:

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- i. from about 0.01 to about 1% of a fabric softening active by weight;
- ii. a solvent; and
- iii. the balance adjunct materials,

10 wherein the fabric care composition is substantially free of starch, and wherein the fabric care composition is substantially free of silicone.

8. The fabric care kit of Claim 7, wherein the application mechanism is a spraying mechanism.

9. A fabric care method comprising the steps of:

A. providing a concentrated fabric care composition comprising:

- i. from about 1% to about 75% of a fabric softening active by weight;
- ii. a solvent; and
- iii. the balance adjunct materials,

B. providing a dilution solvent;

C. diluting the concentrated fabric care composition with the dilution solvent, at a dilution ratio of from about 1:1 to about 1:100, to form a fabric care composition;

D. applying the fabric care composition directly onto a fabric; and

E. ironing the fabric,

wherein the fabric care composition is substantially free of starch.

10. A concentrated fabric care kit comprising a hollow body member, dilution instructions, application instructions, and ironing instructions, wherein the hollow body member has at least one reservoir, the reservoir containing a concentrated fabric care composition,

5 wherein the concentrated fabric care composition comprises:

- i. from about 1% to about 75% of a fabric softening active by weight;
- ii. a solvent; and
- iii. the balance adjunct materials, and

10 wherein when the concentrated fabric care composition is diluted according to the dilution instructions, the concentrated fabric care composition forms a fabric care composition which is substantially free of starch.

add B. 7

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